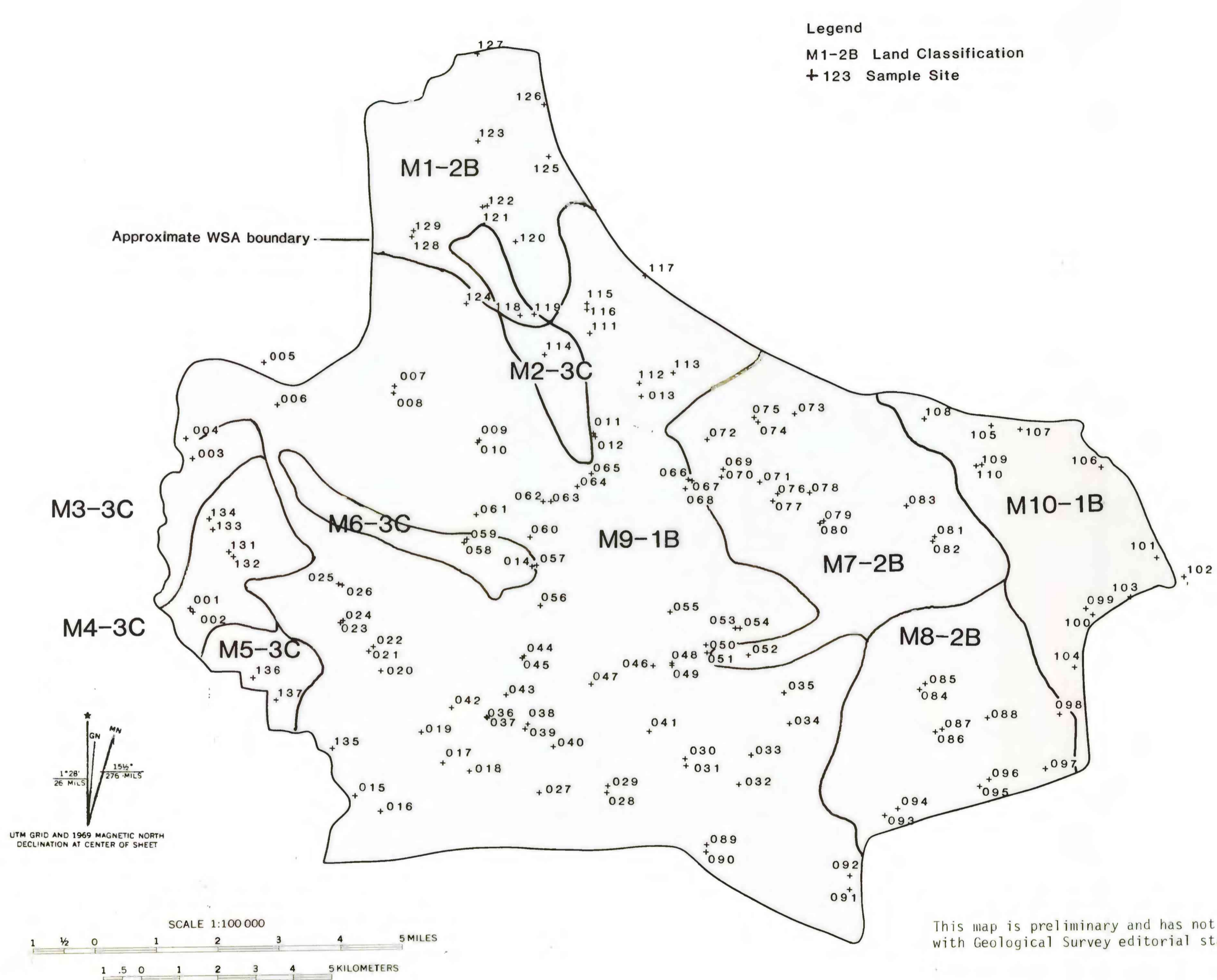


114°37'30"  
37°30' +

114°7'30"  
+ 37°30'



Legend  
M1-2B Land Classification  
+ 123 Sample Site

Explanation of land classification suffixes

- | I. Level of Favorability  | II. Level of Certainty   |
|---|--|
| 1. The geologic environment and the inferred geologic processes do not indicate favorability for accumulation of mineral resources.   | A. The available data are insufficient and/or cannot be considered as direct or indirect evidence to support or refute the possible existence of mineral resources within the respective area. |
| 2. The geologic environment and the inferred geologic processes indicate low favorability for accumulation of mineral resources.  | B. The available data provide <u>indirect evidence</u> to support or refute the possible existence of mineral resources.   |
| 3. The geologic environment, the inferred geologic processes, and the reported mineral occurrences or a valid geochemical/geophysical anomaly indicate moderate favorability for accumulation of mineral resources.                               | C. The available data provide <u>direct evidence</u> , but are quantitatively minimal to support or refute the possible existence of mineral resources.  |
| 4. The geologic environment, the inferred geologic processes, the reported mineral occurrences, and/or a valid geochemical/geophysical anomaly, and the known mines or deposits indicate high favorability for accumulation of mineral resources. | D. The available data provide <u>abundant direct and indirect evidence</u> to support or refute the possible existence of mineral resources.   |

This map is preliminary and has not been reviewed for conformity with Geological Survey editorial standards or stratigraphic nomenclature.

37°15' +  
114°37'30"

114°7'30"  
+ 37°15'

Plate 2 Map showing land classifications and sample sites for the Clover Mountains Wilderness Study Area, Lincoln County, Nevada